

Abstract of the Disclosure

A therapeutic treatment device having a contact surface for the patient, at least one acoustic body (1) being attached below the contact surface, which generates sound waves having a frequency below 100 Hz, which lie within predefined, discrete frequency bands, and an operating unit (4) having multiple operating elements (9) for controlling the at least one acoustic body (1) being provided, in which each operating element (9) is assigned to a predefined, discrete frequency band below 100 Hz and allows its selection.

Fig. 1